

IN THE CLAIMS

1. (Cancelled)
2. (Currently Amended) A decorative floor covering in accordance with claim [1] 33, wherein the polyethylene terephthalate film layer is a film in which a primer selected from the group consisting of polyvinyl acetate based, polyurethane acrylate based, and ethylene vinyl acetate based primers is coated to a film thickness of from 0.1 to 10  $\mu\text{m}$  on at least a top and a bottom side of the polyethylene terephthalate film layer.
3. (Currently Amended) A decorative floor covering in accordance with claim [1] 33, wherein a thickness of the polyethylene terephthalate film layer is from 10 to 100  $\mu\text{m}$ .
4. (Cancelled)
5. (Cancelled)
6. (Currently Amended) A decorative floor covering in accordance with claim [1] 33, wherein the polyvinyl chloride resin substrate layer is comprised of glass fiber scrim, or woven or nonwoven glass fiber.
7. (Currently Amended) A decorative floor covering in accordance with claim [1] 33 further comprising a light back layer beneath the substrate layer.
8. (Currently Amended) A decorative floor covering in accordance with claim 7, wherein the light back layer comprises one or more layers selected from the group consisting of a cork balance layer, a wooden powder balance layer, and a fiber layer.
9. (Currently Amended) A decorative floor covering in accordance with claim 8, wherein the cork balance layer is a sheet which is cut to a thickness of 1.0 to 2.0 mm with a slicing machine after a cork layer of a natural tree is peeled off, pulverized to a particle size of 5 to 10 meshes, put into a large cylinder together with adhesive, and bonded by applying pressure.
10. (Currently Amended) A decorative floor covering in accordance with claim 8, wherein the wooden powder balance layer is a sheet which is rolled to a thickness of 0.8 to 1.0 mm using a

two sets of pressure rolls after adding 100 to 150 weight parts of wooden powder having a particle size of 200 to 300 meshes, 3 to 5 weight parts of heat resistant stabilizer barium-zinc based compound, 1 to 3 weight parts of internal antiadditive stearic acid, 30 to 50 weight parts of plasticizer dioctyl phthalate, and 3 to 5 weight parts of pigment to 100 weight parts of polyvinyl chloride resin, and kneading all the components together.

11. (Currently Amended) A decorative floor covering in accordance with claim 8, wherein the fiber layer is selected from the group consisting of woven or unwoven polyester, woven or unwoven polypropylene, and woven or unwoven glass fiber, the woven thickness being from 10s x 10s to 25s x 15s, and the density being from 20 x 20 to 30 x 30 roll/inch.

12. (Canceled)

13. (Currently Amended) A decorative floor covering in accordance with claim [12] 33, wherein the surface treated layer of i) is a layer in which a surface treated layer composition comprising a resin selected from the group consisting of urethane acrylate, silicone acrylate, and epoxy acrylate is coated on the polyethylene terephthalate film layer, and cured with ultraviolet rays.

14. (Currently Amended) A decorative floor covering in accordance with claim 13, wherein the surface treated layer composition further comprises an acryl based or urethane based bead having a particle size of 5 to 20  $\mu\text{m}$ .

15. (Canceled)

16. (Currently Amended) A decorative floor covering in accordance with claim [12] 33, wherein the total thickness of the i) surface treated layer, ii) polyethylene terephthalate film layer, iii) polyvinyl chloride resin intermediate layer, iv) polyvinyl chloride substrate layer, and v) adhesive layer is from 1 to 1.5 mm.

17. (Currently Amended) A decorative floor covering in accordance with claim [12] 33, wherein the adhesive layer of v) is a sheet in which urethane resin, acrylic resin or vinylacetate resin is rolled to a thickness of 0.03 to 0.2 mm using 4 calender rolls at a temperature of 80 to 160°C, an impregnated sheet, or a plastisol coating gel.

18-32. (Withdrawn)

33. (New)A decorative floor covering comprising:

(i) a surface treated layer;

(ii) a polyethylene terephthalate film layer;

(iii) a polyvinyl chloride resin intermediate layer wherein the polyvinyl chloride resin intermediate layer is a sheet having a thickness of 0.1 to 0.2 mm manufactured by pressure rolling in a calendar a polyvinyl chloride resin composition comprising 100 parts of polyvinyl chloride resin, 25 to 50 weight parts of dioctyl phthalate, 50 to 150 weight parts of calcium carbonate, 3 to 5 weight parts of titanium oxide, and 2 to 5 weight parts of heat stabilizer;

(iv) a polyvinyl chloride resin substrate layer wherein the polyvinyl chloride resin substrate layer is a non-foamed polyvinyl chloride sheet manufactured by kneading a polyvinyl chloride resin composition comprising 100 weight parts of polyvinyl chloride resin, a plasticizer of 30 to 50 weight parts of dioctyl phthalate, heat resistant stabilizers of 3 to 5 weight parts of barium-zinc based compound and 3 to 5 weight parts of epoxy compound, and fillers of 200 to 400 weight parts of calcium carbonate and 3 to 5 weight parts of pigment in a rolling mill having a temperature of 160 to 190°C, and pressure rolling it to a thickness of 0.8 to 1.3 mm;

(v) an adhesive layer; and

(vi) a light back layer.